

# WEST Search History

DATE: Thursday, April 10, 2003

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=USPT,PGPB,JPAB; PLUR=YES; OP=OR*

L70	l61 and coverage and circuit	26	L70
L69	L68 and weapon\$	84	L69
L68	L66 and paramet\$	177	L68
L67	L66 and causal\$	5	L67
L66	combat same simulat\$	560	L66
L65	L64 and cover\$	40	L65
L64	L61 and net	110	L64
L63	L61 and netlist	2	L63
L62	l52 and L61	11	L62
L61	test same (permut\$ or cross-over or crossover or genetic\$ or mutat\$) same (parameter or variable)	601	L61
L60	L59 and test and simulat\$	92	L60
L59	L52 and (permut\$ or cross-over or crossover or genetic\$ or mutat\$)	274	L59
L58	L57 and (test\$ same cover\$)	31	L58
L57	L55 and (permut\$ or cross-over or crossover or genetic\$ or mutat\$)	141	L57
L56	L55 and (permut\$ or cross-over or crossover)	65	L56
L55	L52 and cover\$	394	L55
L54	L53 and simulat\$	45	L54
L53	L52 and permut\$	101	L53
L52	L49 and (netlist or net)	788	L52
L51	L50 and (test\$ same cover\$)	53	L51
L50	L49 and (net or netlist) and simulat\$	392	L50
L49	l47 and L48	4698	L49
L48	(cell or function\$ or logic) same paramet\$	140563	L48
L47	(paramet\$ or variable) same (generat\$ or select\$) same random\$	11509	L47
L46	L45 and cover\$	110	L46
L45	L44 and simulat\$ and (generat\$ same (variable or parameter\$))	210	L45
L44	l40 and (net or netlist)	519	L44
L43	l41 and (net or netlist)	46	L43
L42	L41 and permut\$	11	L42
L41	L40 and (test\$ same cover\$)	206	L41
L40	random\$ same (cell or function\$ or logic) same paramet\$	3962	L40

L39	L38 and (net or netlist)	28	L39
L38	L37 and l8	117	L38
L37	L35 and (test same cover\$)	193	L37
L36	L35 and (test same cover\$) and permut\$	14	L36
L35	test\$3 same paramet\$ same random\$	1376	L35
L34	test\$3 same paramet\$	54730	L34
L33	L32 and permut\$	11	L33
L32	l28 and (test same cover\$)	84	L32
L31	l28 and resource and (test same cover\$)	45	L31
L30	l28 and risk and (test same cover\$)	49	L30
L29	L28 and logic and permut\$	71	L29
L28	l9 and L27	912	L28
L27	random\$ same number same generat\$	25863	L27
L26	L25 and l9	16	L26
L25	parameter same permut\$	699	L25
L24	L22 and (mutat\$ or anneal\$)	71	L24
L23	L22 and (mutat\$ or cross\$ or anneal\$)	191	L23
L22	L21 and simulat\$	236	L22
L21	L20 and order\$3	394	L21
L20	l9 and L19	408	L20
L19	set same parameter same (logic or function\$3)	27307	L19
L18	L17 and (parameter same set)	99	L18
L17	L12 and simulat\$ and logic	147	L17
L16	L13 and simulat\$ and logic	79	L16
L15	L14 and logic	35	L15
L14	L13 and anneal\$	125	L14
L13	L12 and (mutat\$ or simulated)	204	L13
L12	L10 and (parameter same value)	399	L12
L11	L10 (parameter same value)	160653	L11
L10	L9 and replacement	745	L10
L9	l7 and L8	2285	L9
L8	generat\$ same random\$	71964	L8
L7	l6 and (net or netlist)	7497	L7
L6	(probabili\$ or distribut\$) and random\$ and test\$ and paramet\$	41688	L6
L5	L3 and distribut\$	1	L5
L4	L3 and distribution	0	L4
L3	L2 and simulat\$	1	L3
L2	L1 and random\$ and generat\$	1	L2

## WEST

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**Search Results - Record(s) 16 through 26 of 26 returned.**

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☐ 16. Document ID: US 6154801 A

L70: Entry 16 of 26

File: USPT

Nov 28, 2000

US-PAT-NO: 6154801

DOCUMENT-IDENTIFIER: US 6154801 A

TITLE: Verification strategy using external behavior modeling

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 17. Document ID: US 6081864 A

L70: Entry 17 of 26

File: USPT

Jun 27, 2000

US-PAT-NO: 6081864

DOCUMENT-IDENTIFIER: US 6081864 A

TITLE: Dynamic configuration of a device under test

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 18. Document ID: US 6049590 A

L70: Entry 18 of 26

File: USPT

Apr 11, 2000

US-PAT-NO: 6049590

DOCUMENT-IDENTIFIER: US 6049590 A

TITLE: Telecommunications switch configuration

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 19. Document ID: US 5832467 A

L70: Entry 19 of 26

File: USPT

Nov 3, 1998

US-PAT-NO: 5832467

DOCUMENT-IDENTIFIER: US 5832467 A

TITLE: Behavior prediction for rule-based data processing apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

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☐ 20. Document ID: US 5708774 A

L70: Entry 20 of 26

File: USPT

Jan 13, 1998

US-PAT-NO: 5708774

DOCUMENT-IDENTIFIER: US 5708774 A

TITLE: Automated testing of software application interfaces, object methods and commands

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

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☐ 21. Document ID: US 5600658 A

L70: Entry 21 of 26

File: USPT

Feb 4, 1997

US-PAT-NO: 5600658

DOCUMENT-IDENTIFIER: US 5600658 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Built-in self tests for large multiplier, adder, or subtractor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

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☐ 22. Document ID: US 5294290 A

L70: Entry 22 of 26

File: USPT

Mar 15, 1994

US-PAT-NO: 5294290

DOCUMENT-IDENTIFIER: US 5294290 A

TITLE: Computer and electromagnetic energy based mass production method for the continuous flow make of planar electrical circuits

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KVMC

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☐ 23. Document ID: US 5255345 A

L70: Entry 23 of 26

File: USPT

Oct 19, 1993

US-PAT-NO: 5255345

DOCUMENT-IDENTIFIER: US 5255345 A

**\*\* See image for Certificate of Correction \*\***

TITLE: Genetic algorithm

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWWC

☐ 24. Document ID: US 5222192 A

L70: Entry 24 of 26

File: USPT

Jun 22, 1993

US-PAT-NO: 5222192

DOCUMENT-IDENTIFIER: US 5222192 A

TITLE: Optimization techniques using genetic algorithms

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWWC

☐ 25. Document ID: US 4935093 A

L70: Entry 25 of 26

File: USPT

Jun 19, 1990

US-PAT-NO: 4935093

DOCUMENT-IDENTIFIER: US 4935093 A

TITLE: Method for the continuous flow make of customized planar electrical circuits

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWWC

☐ 26. Document ID: US 4336505 A

L70: Entry 26 of 26

File: USPT

Jun 22, 1982

US-PAT-NO: 4336505

DOCUMENT-IDENTIFIER: US 4336505 A

TITLE: Controlled frequency signal source apparatus including a feedback path for the reduction of phase noise

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWWC

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Terms	Documents
161 and coverage and circuit	26

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